EAST Search History

Ref #	. Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7	(photodiode AND amplifier AND differential AND resistors! AND feedback AND resistance).CLM.	USPAT	OR	ON	2007/11/20 17:11

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S24	909	ho-chi\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/11/19 13:29
S22	68	tan-boon\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/11/19 13:29
S26	6	(S22 OR S24) AND (resist\$4 NEAR4 switch\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/11/19 13:35
S25	5	S22 AND S24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/11/19 13:35
S16	974	(@ad<"20040421" OR @rlad<"20040421") AND (red SAME green SAME blue SAME (white NEAR3 pixel))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/11/19 13:44
S27	184	(@ad<"20040421" OR @rlad<"20040421") AND (348/294, 302,308 OR 250/208.1).CCLS. AND (resist\$5 NEAR5 switch\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/11/19 13:49
S30	4	("6677569").URPN.	USPAT	OR	ON	2007/11/19 13:59
S29	5	("3858200" "4419692" "5192951" "5665969" "6248990").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/19 13:59
S28	38	(@ad<"20040421" OR @rlad<"20040421") AND (257/291, 292).CCLS. AND (resist\$5 NEAR5 switch\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/11/19 14:18

EAST Search History

S31	526	(@ad<"20040421" OR @rlad<"20040421") AND ("image sensor" OR "image pickup" OR "image pick up" OR "imaging device" OR "image sensing" OR "imaging array" OR "pixel sensor" OR "imaging apparatus" OR "image capturing" OR "video sensor" OR "imaging unit") AND (opamp OR "op amp" OR amplif\$7) AND feedback AND (switch\$3 NEAR7 resist\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/11/19 14:20
S32	7	("4363963" "4407010" "4518863" "4571624" "4587562" "4678938" "4728802").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/19 15:35

11/20/2007 5:10:15 PM C:\Documents and Settings\jwhipkey\My Documents\EAST\workspaces\10828707.wsp